

FIG. 1

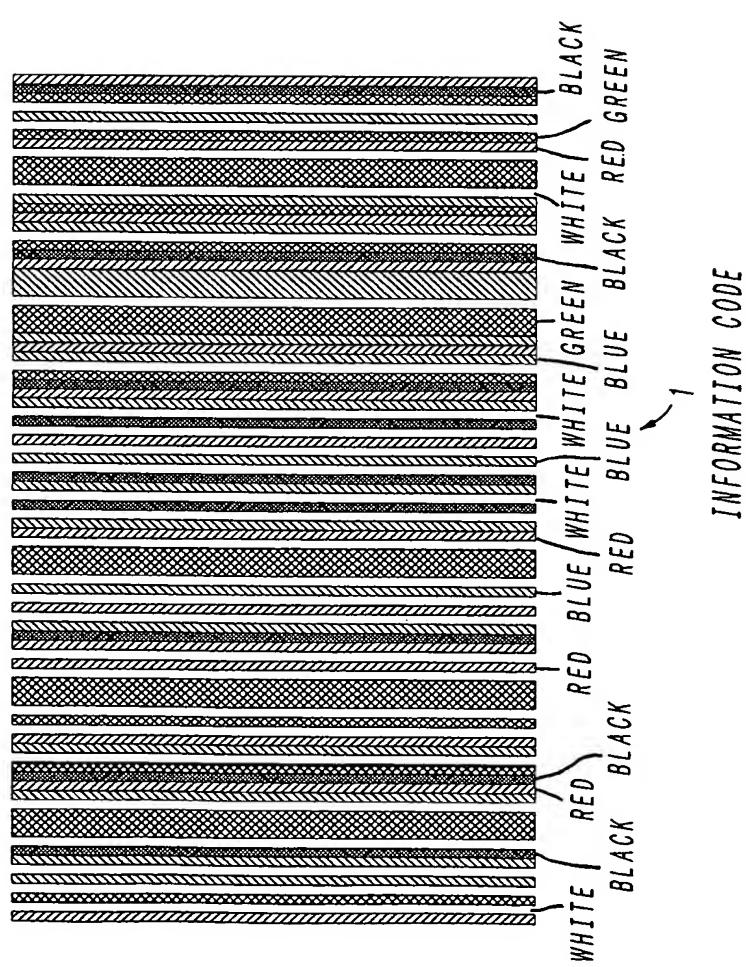


FIG. 2

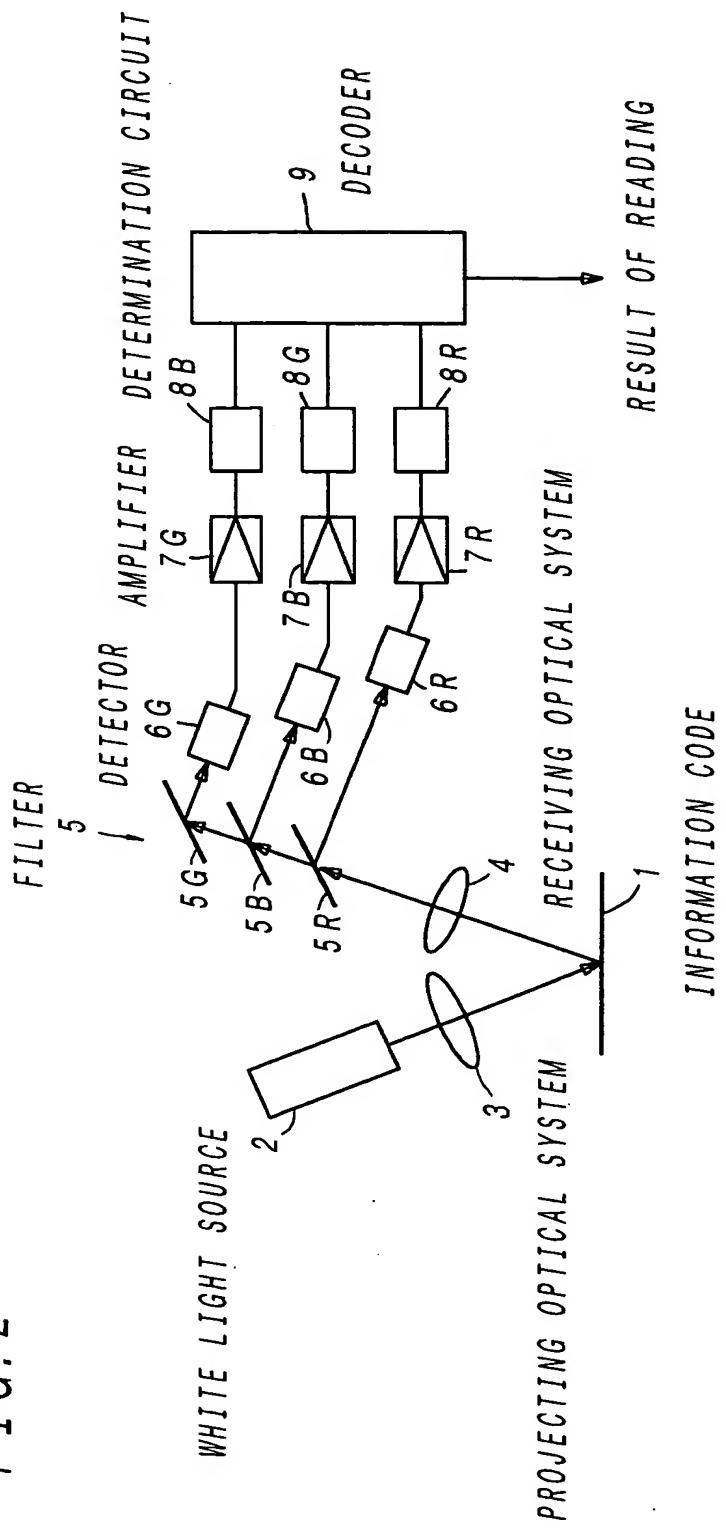


FIG. 3

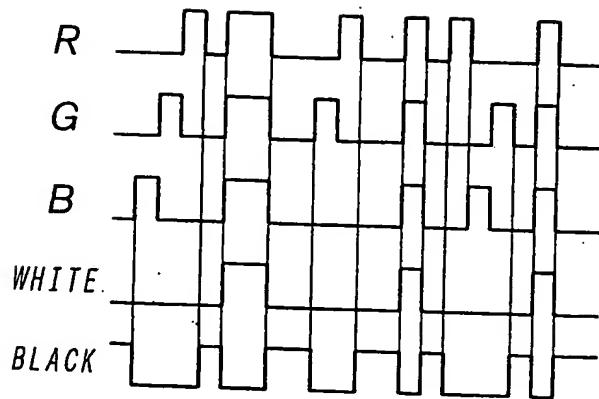


FIG. 4

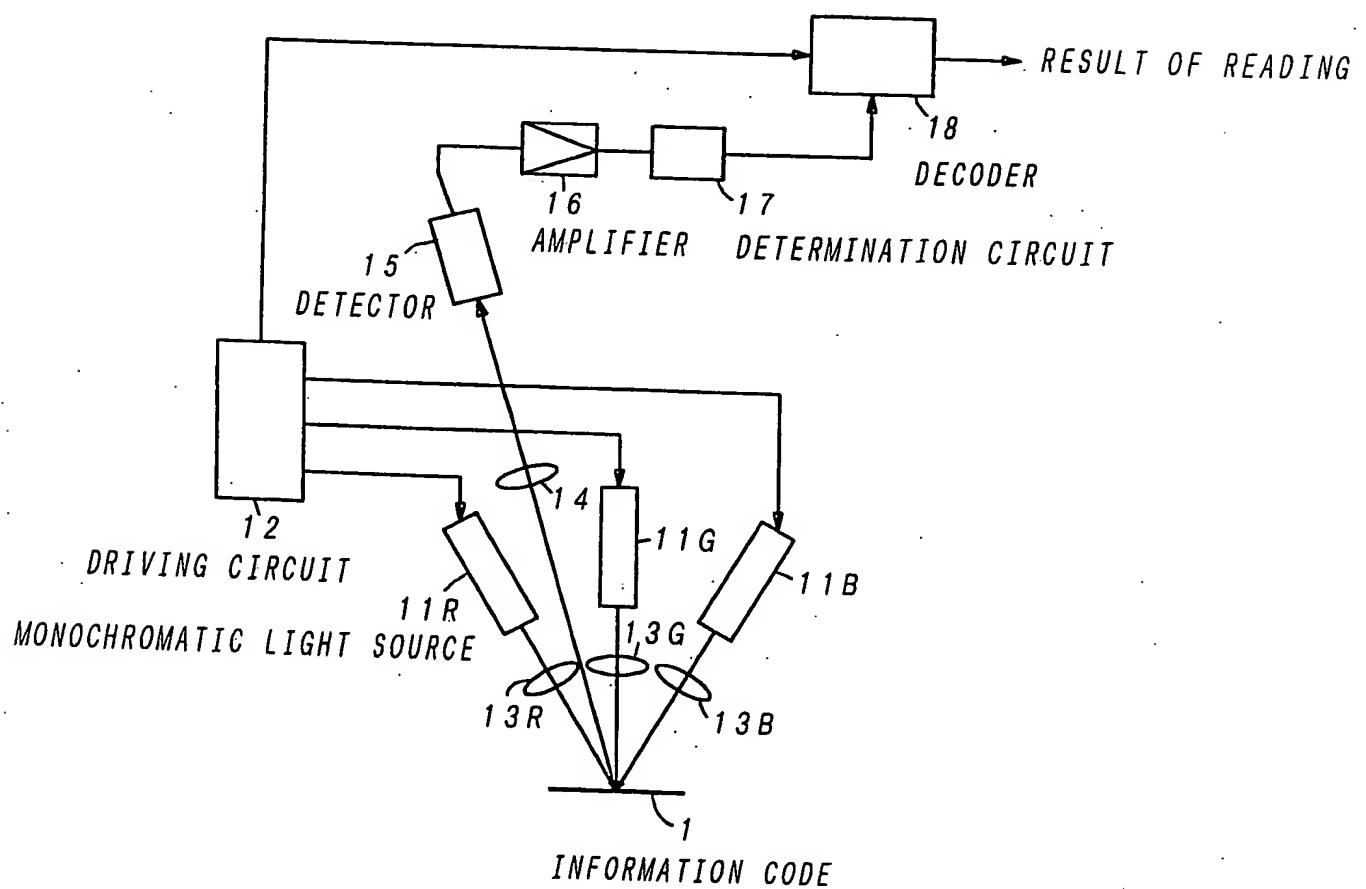


FIG. 5 B_n (n REPRESENTS n -TH BAR LINE FROM TOP)

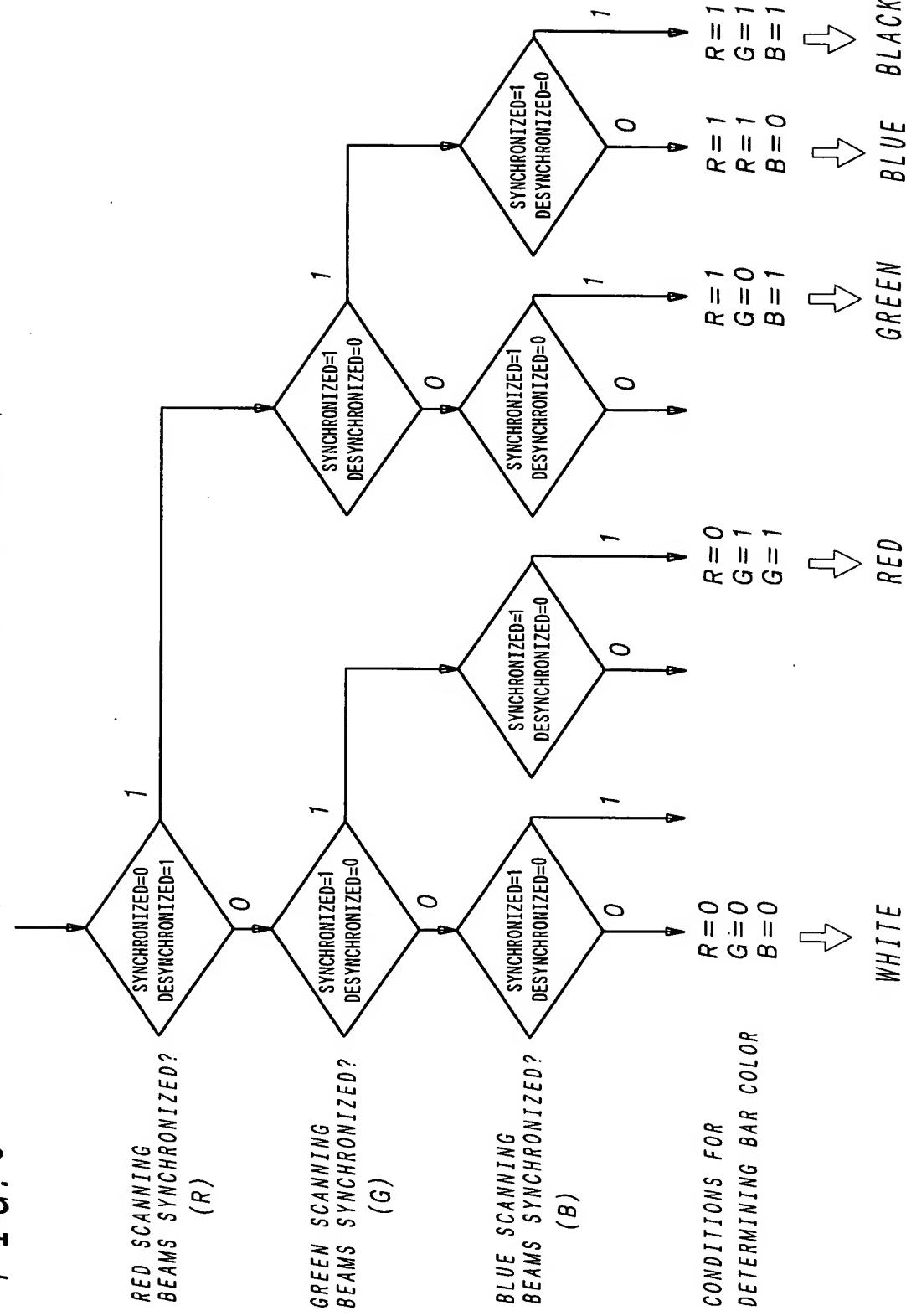


FIG. 6 A

NUMBER OF SETTINGS	0	1	2	3	4
BAR COLOR	WHITE	RED	GREEN	BLUE	BLACK
COLOR OF EMITTED LIGHT	RED (r)	0	r +	r +	r +
GREEN (g)	0	g +	0	g +	g +
BLUE (b)	0	b +	b +	0	b +
DECODING (COUNTING)	0	g + b +	r + b +	r + g +	r + g + b +
NUMBER OF PRESENT SIGNALS	0	1	2	3	4
	7	1	2	*	8
					DECIMAL NOTATION

READING OF REFLECTION
RESPONSIVENESS AND
OUTPUTTING SIGNAL

FIG. 6 B

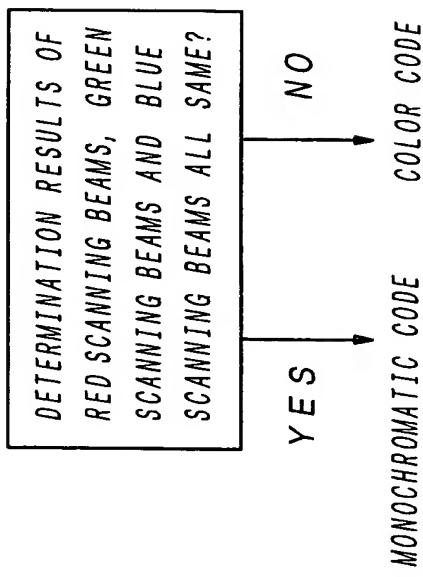


FIG. 7

